

# WATER TO GO

## Water to refresh your range



Filtered water dispenser connected directly to mains water. The module is easy to install, completing the range of Vending Solutions with an additional service that is extremely popular with users and incredibly simple to use: just one touch to fill a flask or cup with clean and monitored water, choosing from still water, either chilled or room-temperature, chilled sparkling or lightly sparkling water.



#### EASY CONFIGURATION

- Flexible solutions for a wider range of options
- Simple configuration from the on-board user interface

#### **EASY MAINTENANCE**

- Easy access for periodical cleaning and sanitising
- Daily programmable cleaning cycles

#### **EASY INTERACTION**

- Self-service drinks
- Intuitive physical and digital user experience





#### TECHNICAL SPECIFICATIONS

- Mains power supply: 230 V 50 Hz
- Mains electricity connection: CEE 7/7 plug
- Mains water connection: 8 mm rapid connector
- Water supply: mains, at a pressure of between 0.15 and 0.4 Mpa (1.5 and 4 bar)
- Sound pressure level: LpA <70 dB(A)
- Refrigerant gas: R 600a
- Performance: up to 50 L/H at an output temperature of 10°C

#### **DISPENSING OPTIONS**

- Chilled still water.
- Chilled lightly sparkling water.
- Chilled sparkling water.
- Room-temperature still water.

#### CHARACTERISTICS

• Available in MASTER version.

WATER TO GO MODEL

CO<sub>2</sub> pressure

**Dimensions** mm

- Spacious illuminated distribution bay that allows for the use of flasks of up to 750 ml and 30 cm in height.
- 7" touchscreen interface.
- Information on alarms and cleaning cycles directly via the on-board
- UV light on output for sanification.
- Easily customisable door and side panels.
- Simple daily cleaning with programmable washing cycles.
- Incoming water pressure regulation with pressure gauge.
- Adjustment of incoming CO2 pressure for the gas system.
- Powerful and easy-to-use onboard technical software.
- Easy-to-extract and easy-to-handle refrigeration unit with in-out guide slide system.
- Can be used with all payment systems via priceholding and EXE/MDB protocols.

#### **ACCESSORIES**

• Glass/flask presence sensor kit.

WATER-TO-GO MODULE L MA

### Versions MASTER Temperature of dispensed water ~ 10° C Average dispensable volue 50 l/h CO<sub>2</sub>max 10 kg CO<sub>2</sub> gas usable E290

1830H x 450W x 920D mm / WEIGHT 145 KG

> 0,05 MPa (0,5 bar)





